App ndix II

References

- 1. Klein, J. and Sato, A. Advances in immunology: The HLA system-First of two parts. New Eng. J. Med. 2000: 343; 702-709. Klein, J. and Sato, A.: 343; 782-786 Advances in immunology: The HLA system-second of two parts. New Eng. J. Med. 2000
- 2. Medzhitov R, Janeway CA. Innate immune response recognition and control of adaptive immune responses. Sem. Immunol. 1998; 10: 351-353.
- 3. Medzhitov R, Janeway CA. How does the immune system distinguish self from nonself? Sem. Immunol. 2000; 12:185-188.
- 4. Medzhitov R, Janeway CA. Decoding the patterns of self and nonself by the innate immune system. Science 2002; 296:298-300.
- 5. Donnelly JJ. Ulmer JB. Shiver JW. Liu MA. DNA vaccines. *Annual Review of Immunology*. 15:617-648, 1997.
- 6. Masihi KN. Immunomodulatory agents for the prophylaxis and therapy of infections. Int. J. Antimicrob. Agents 2000; 14:181-191
- 7. Delves, PJ and Roitt, IM. Advances in ImmunologyThe Immune system first of two parts. New Eng. J. Med. 2000: 343 37-49.
- 8. Seiling PA, Modlin RL. Toll-like receptors: mammalian 'taste receptors' for a smorgasbord of microbial invaders. Current Opinion in Microbiol. 2002; 5:70-75.
- 9. Bluestone JA, Khattri R, van Seventer GA. Accessory molecules. In Paul, W. ed. Fundamental Immunology 4th edn. Lippincot-Raven, New York 1999; 449-478.
- 10. Rhodes J, Chen H, Hall SR, Beesley JE, Jenkins DC, Collins P, Zheng B. Therapeutic potentiation of the immune system by costimulatory Schiff baseforming drugs. Nature 1995; 377:71-75.
- 11. Davis, HL, McCluskie, MJ, Gerin, JL, and Purcell, RH. DNA vaccine for hepatitis B: evidence for immunogenicity in chimpanzees and comparison with other vaccines. Proc. Natl. Acad. Sci. USA 1996; 93: 7213-7218.
- 12. Boyer, JD, Cohen, AD, Ugen KE, Edgeworth, RL, Bennet, M, Shah, A, Schumann, K, Nath, B, Javadian, A, Bagarzzi, ML, Kim, J, and Weiner DB. Therapeutic immunisation of HIV-infected chaimpanzes using HIV-1 plasmid antignes and interleukin-12 expressing plasmids. AIDS 2000; 14: 1515-1522.